

FIG. 1

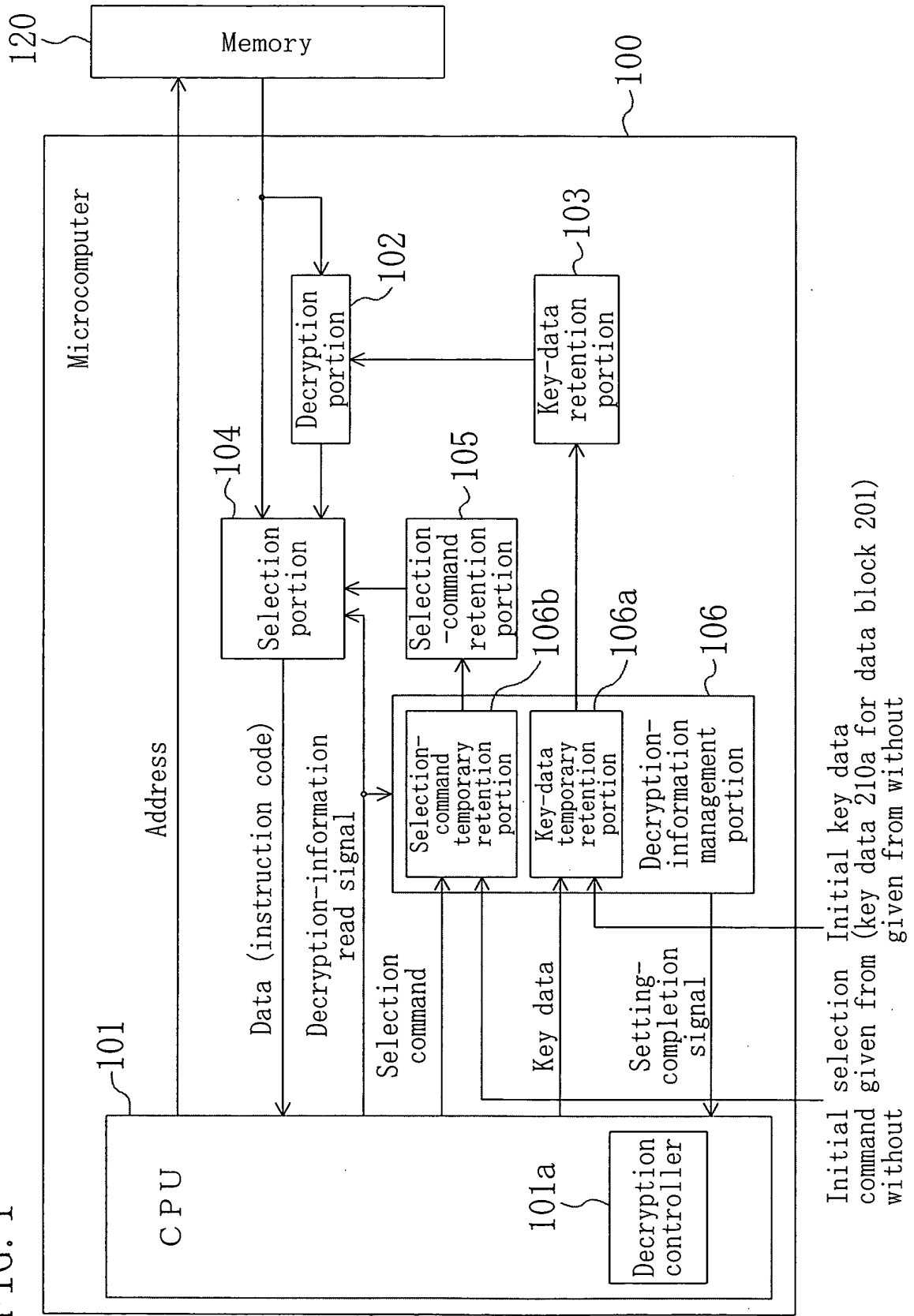


FIG. 2

Contents stored in
memory 120

		(Address)
Data block including decryption information 211, and non-encrypted execution block 221.	201	0x000000
		0x111110
Data block including decryption information 212, and encrypted execution block 222.	202	0x111111
		0x222221
Data block including decryption information 213, and non-encrypted execution block 223.	203	0x222222
		0x333332
Data block including decryption information 214, and encrypted execution block 224.	204	0x333333
		0x444443
Data block including decryption information 215, and non-encrypted execution block 225.	205	0x444444
		0xFFFFF

FIG. 3

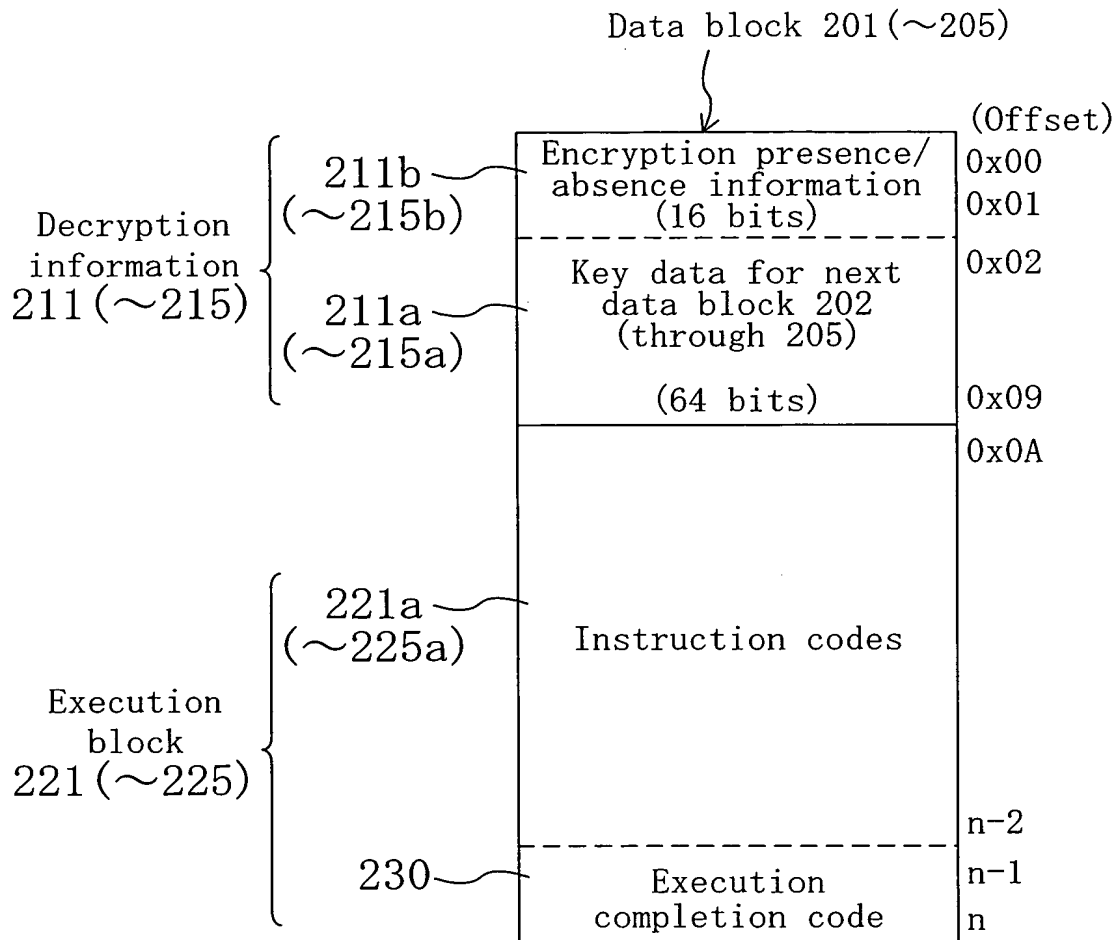


FIG. 4

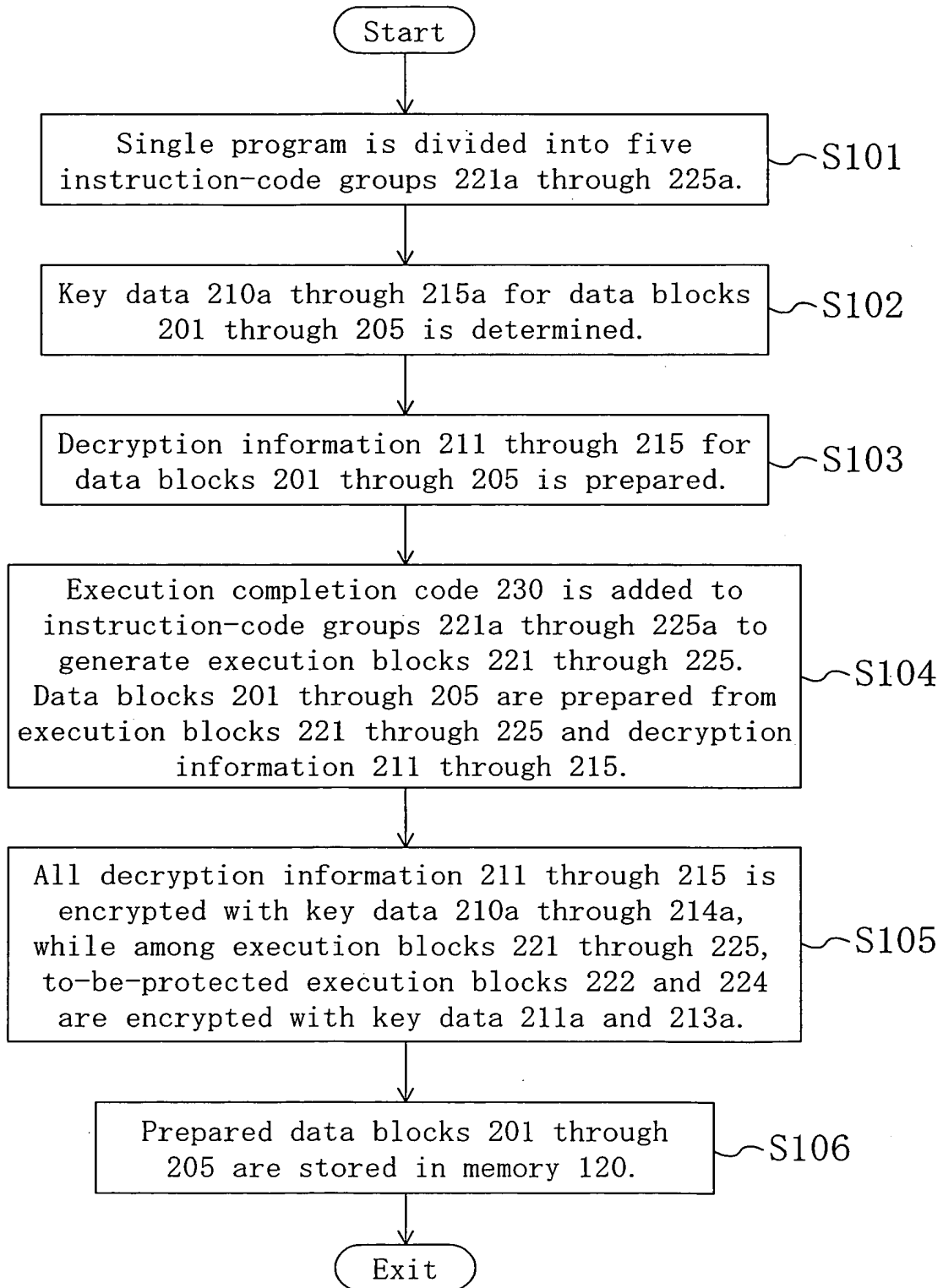


FIG. 5

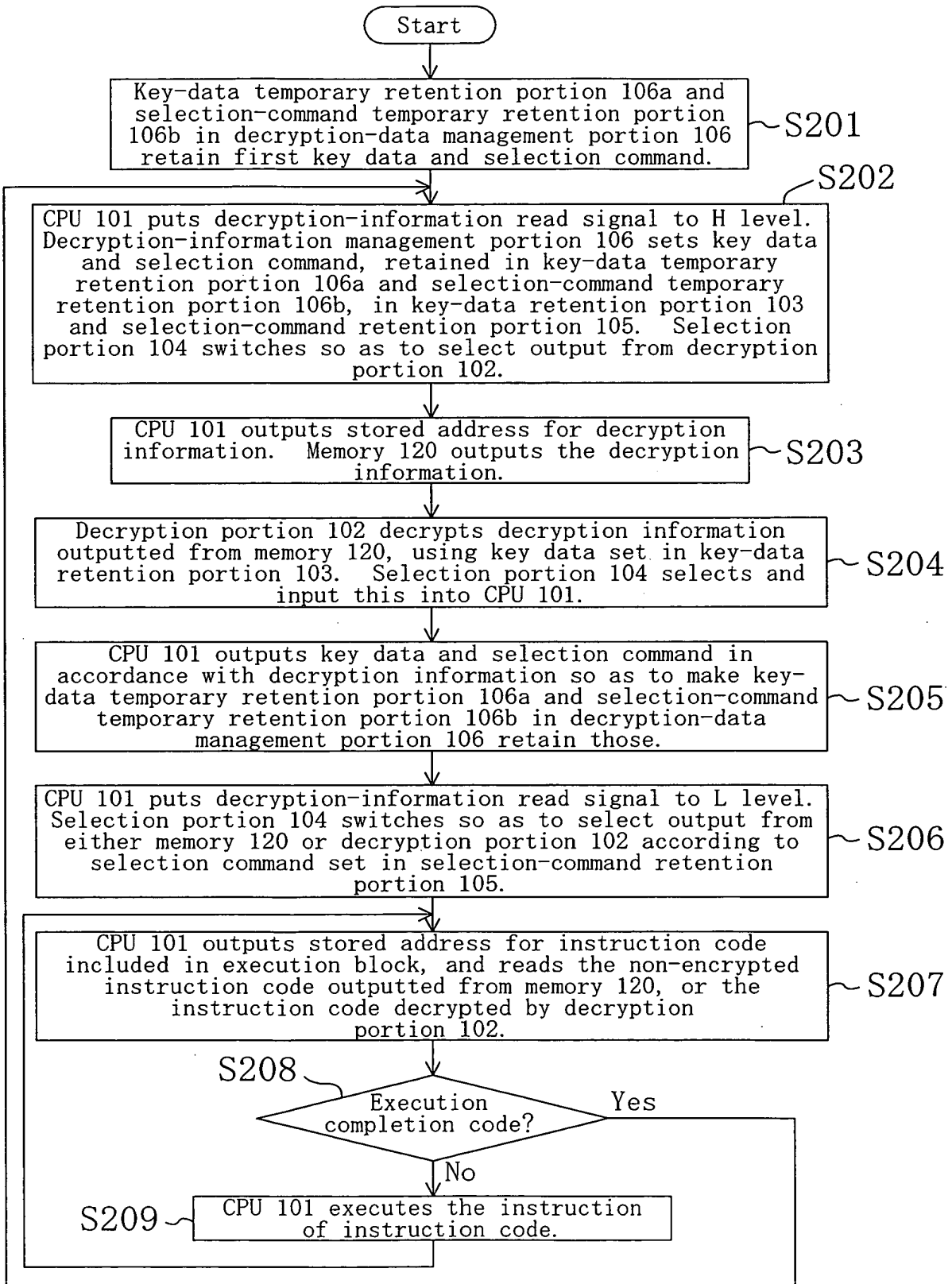
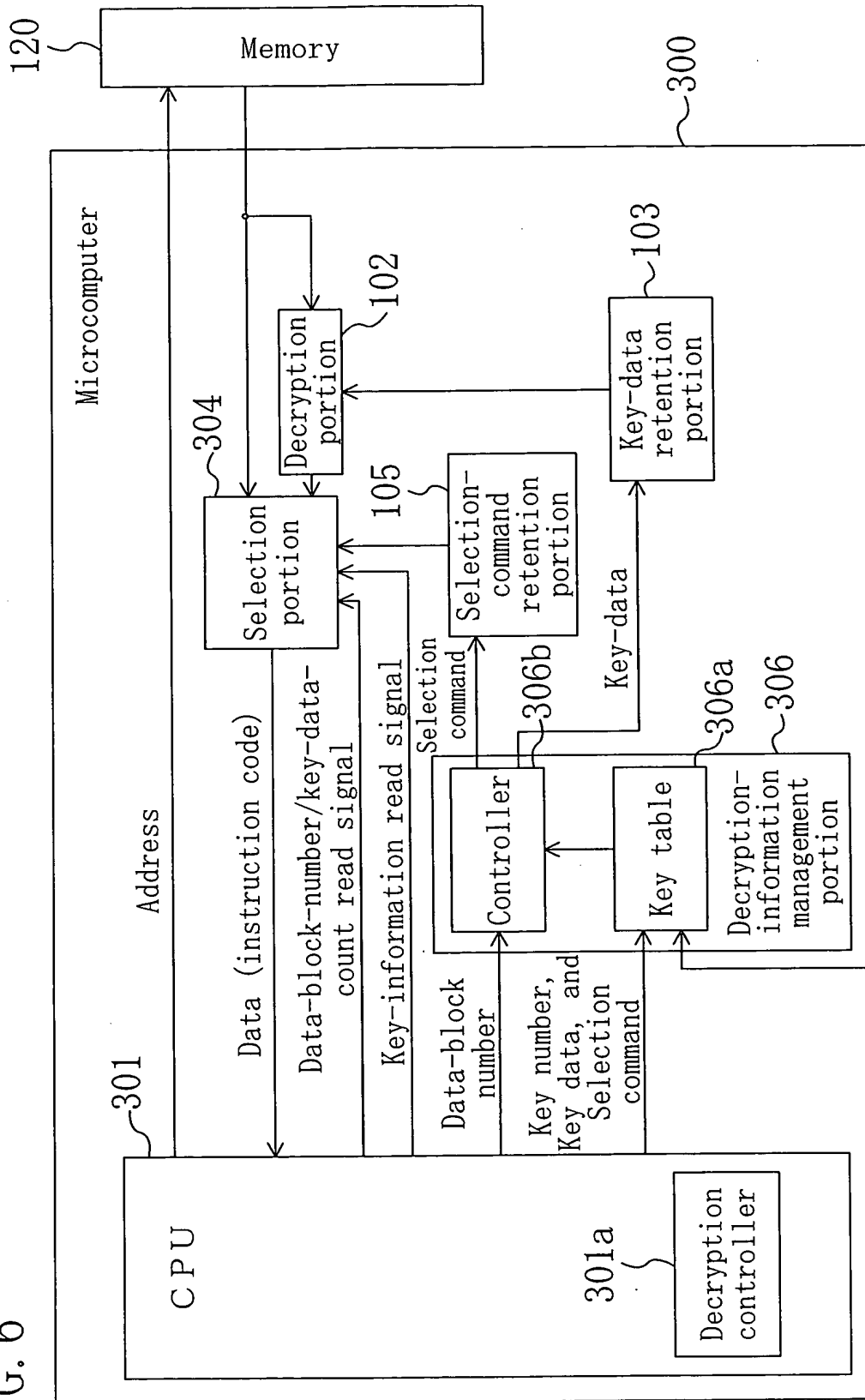


FIG. 6



Initial key number, key data and selection command (key number 440a, key data 440b and selection command for data block 401 given from without.

FIG. 7

Contents retained in key table 306a

Key number	Key data	Selection command
0x01	0x11111111...	1
0x02	0x22222222...	1
0x03	0x33333333...	0
⋮	⋮	⋮
0x00	0	0
0x00	0	0

FIG. 8

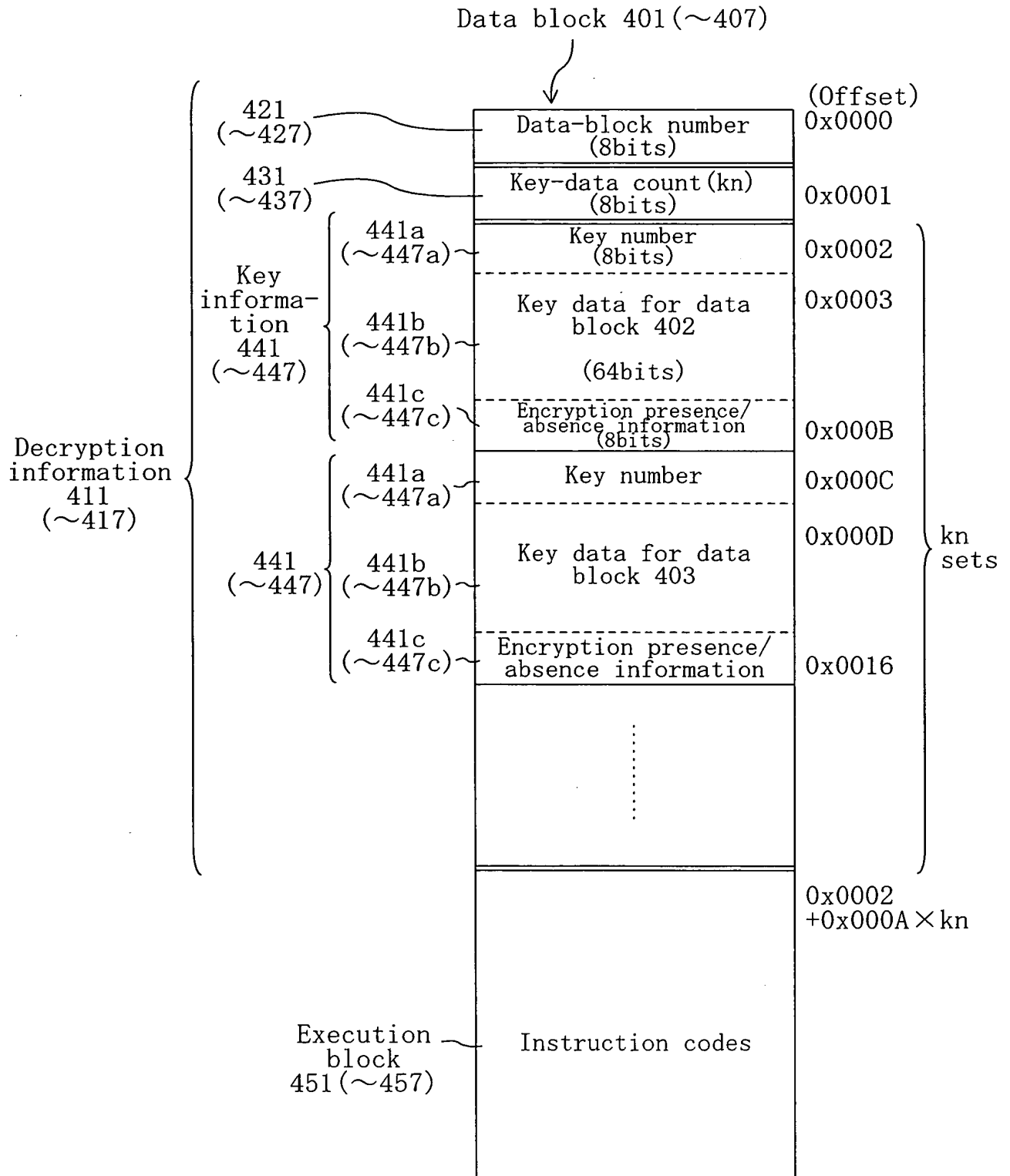


FIG. 9

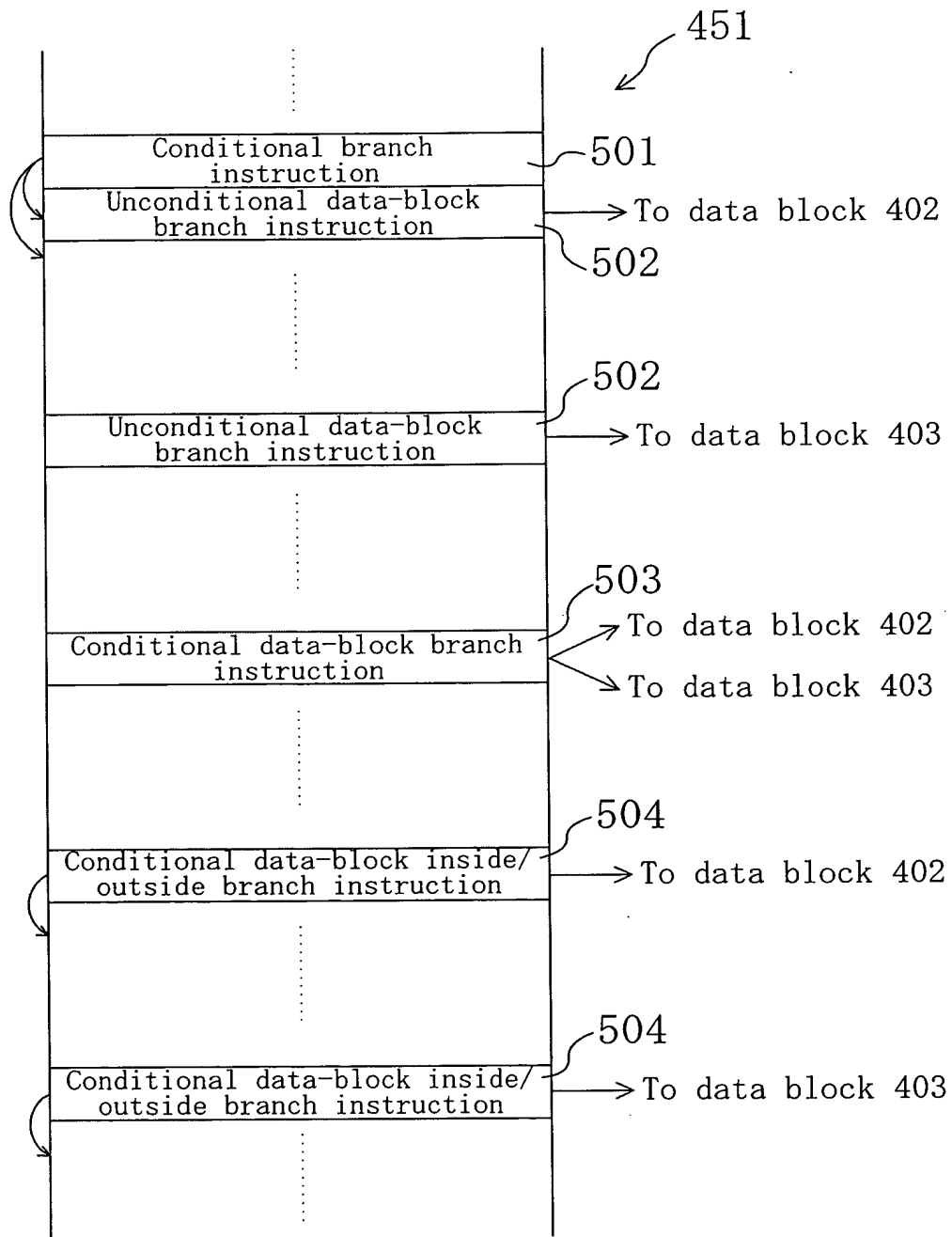


FIG. 10

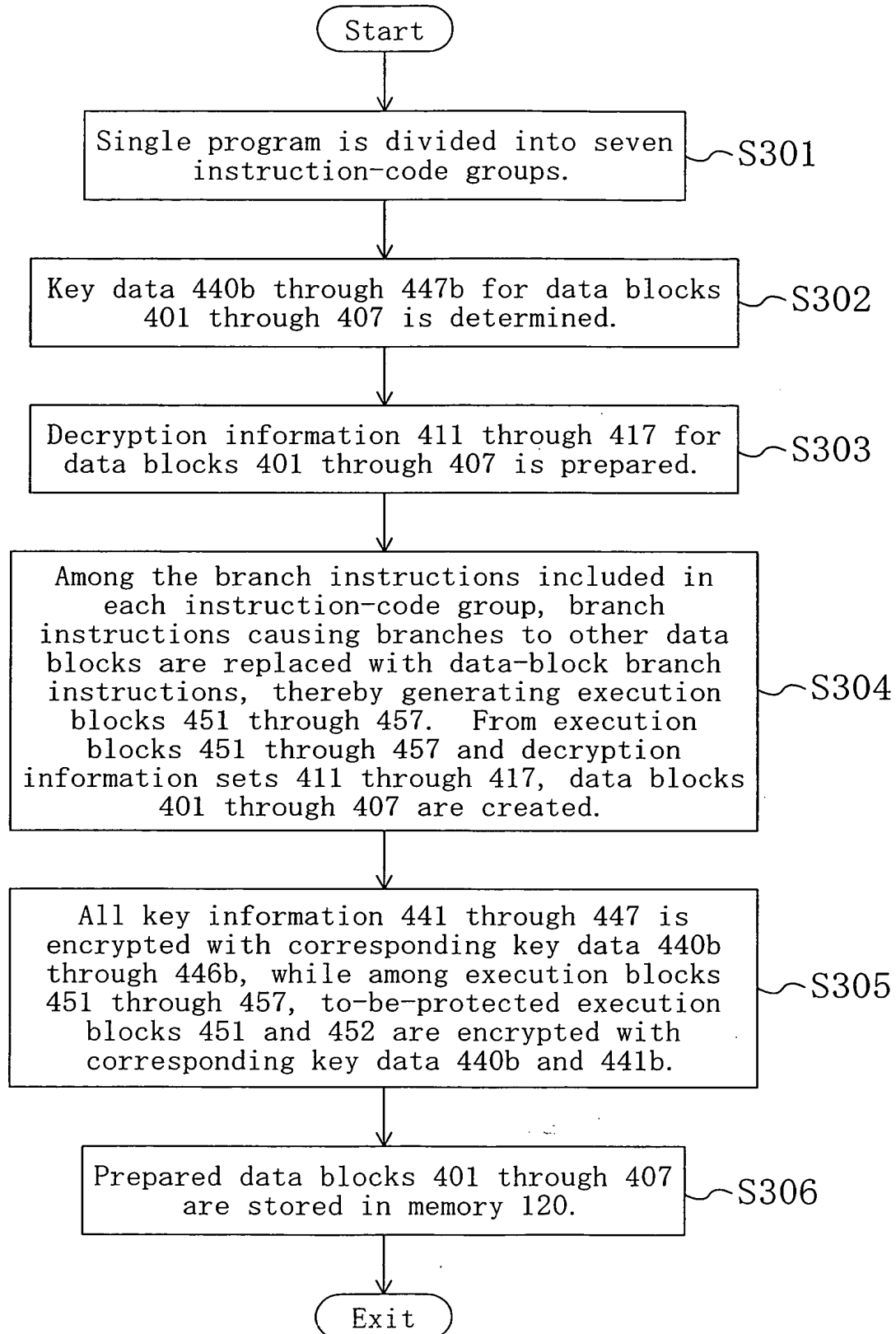


FIG. 11

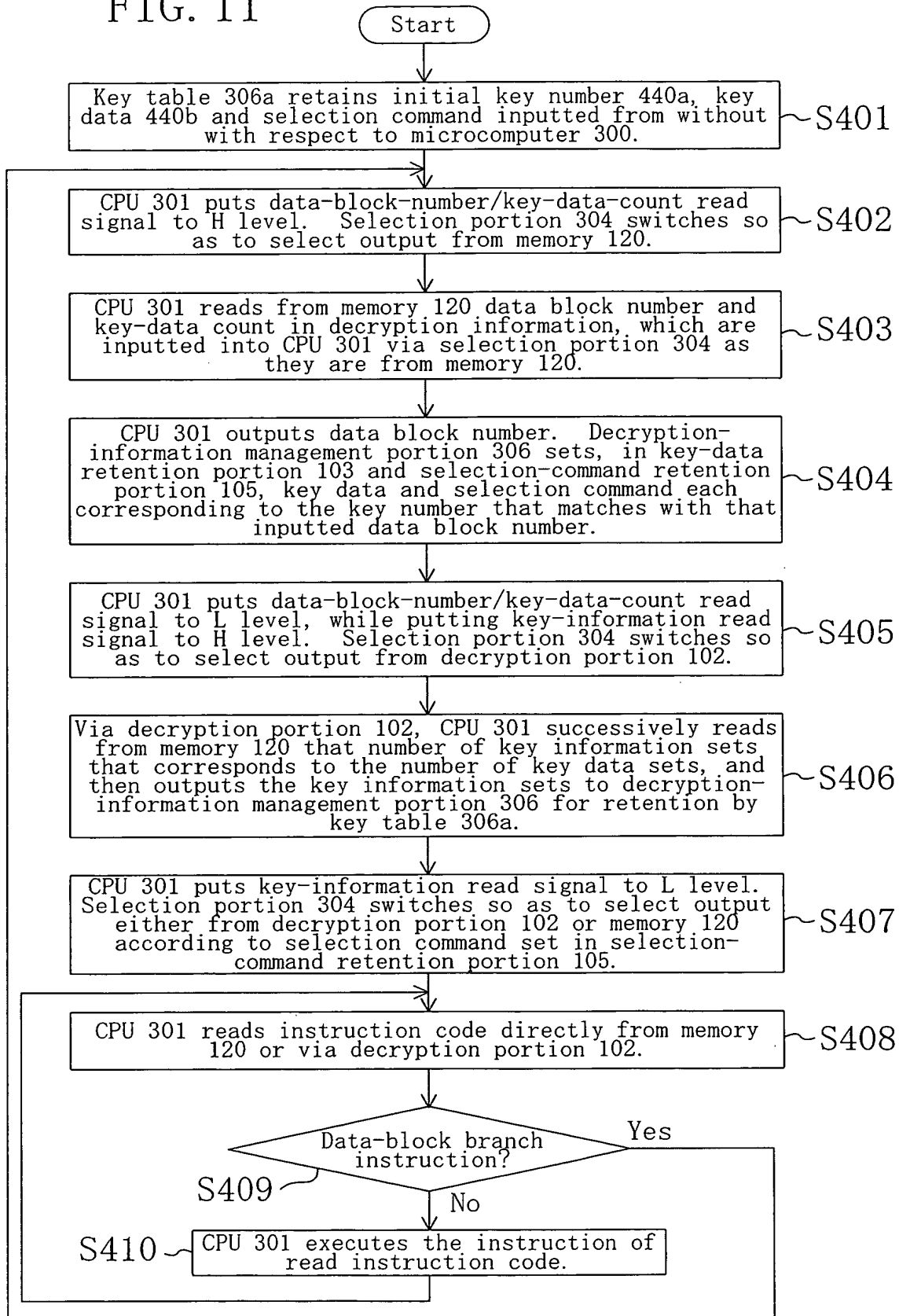


FIG. 12

Data blocks 701 through 703 to be
stored in memory 120

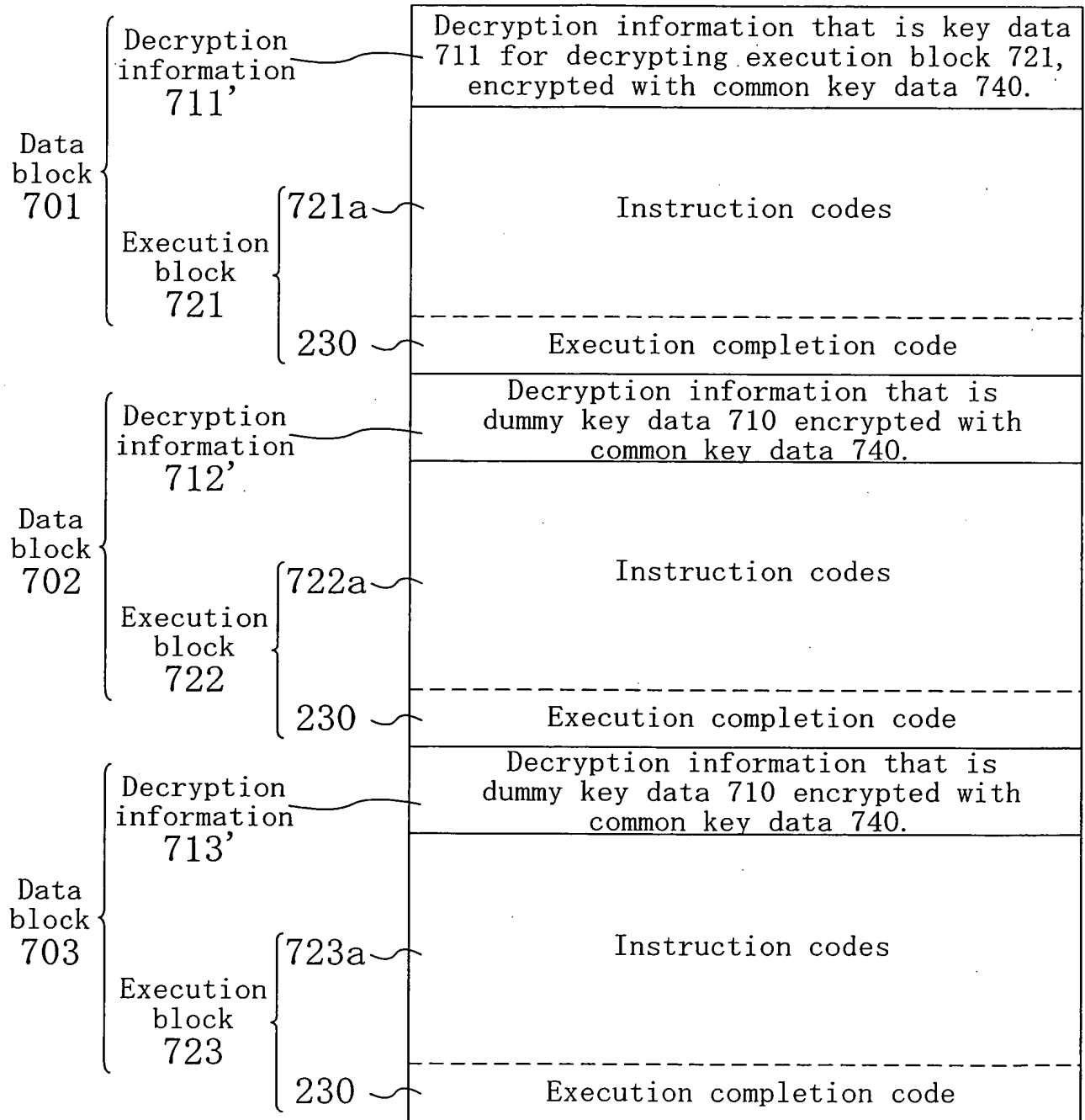


FIG. 13

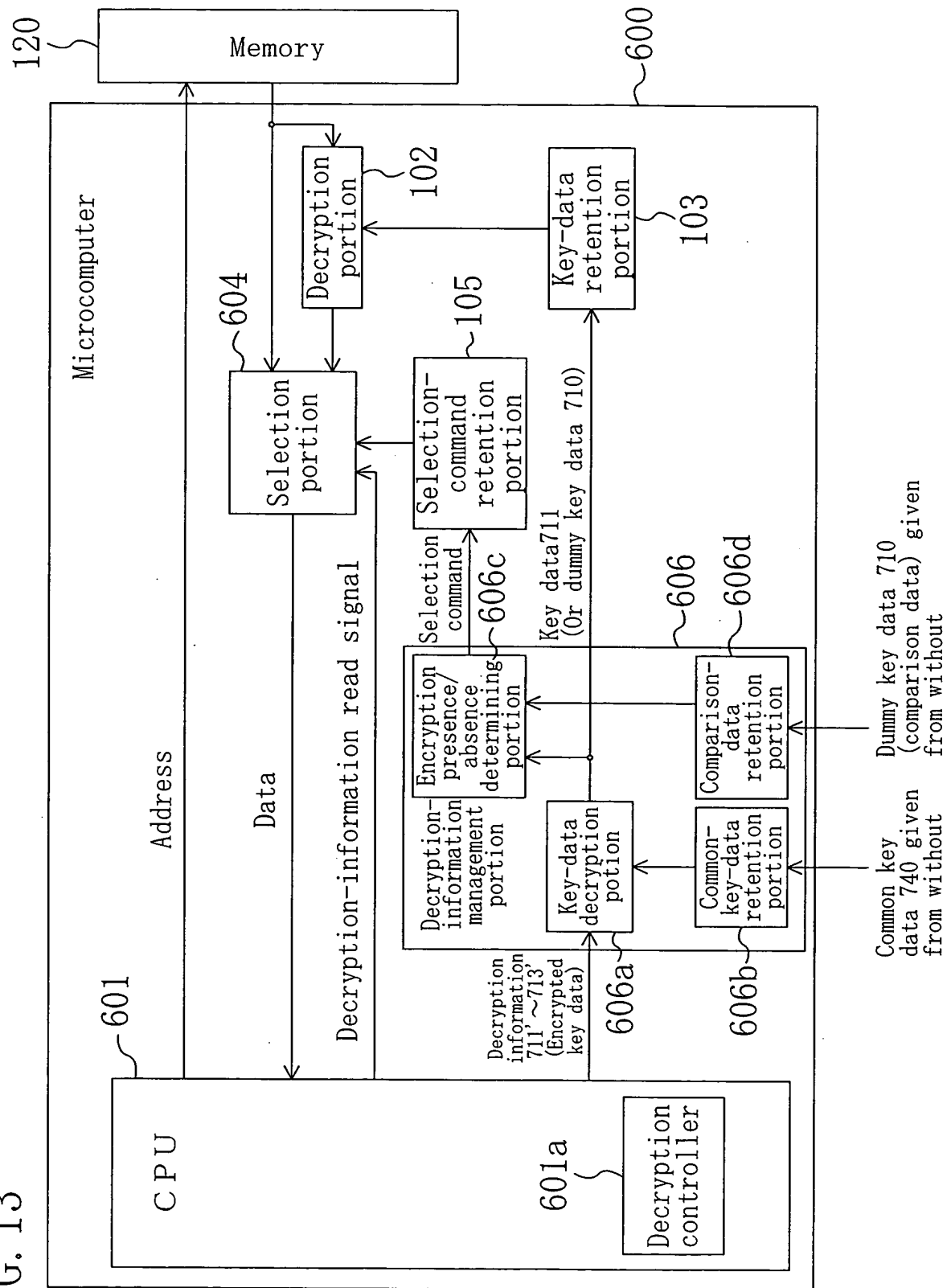


FIG. 14

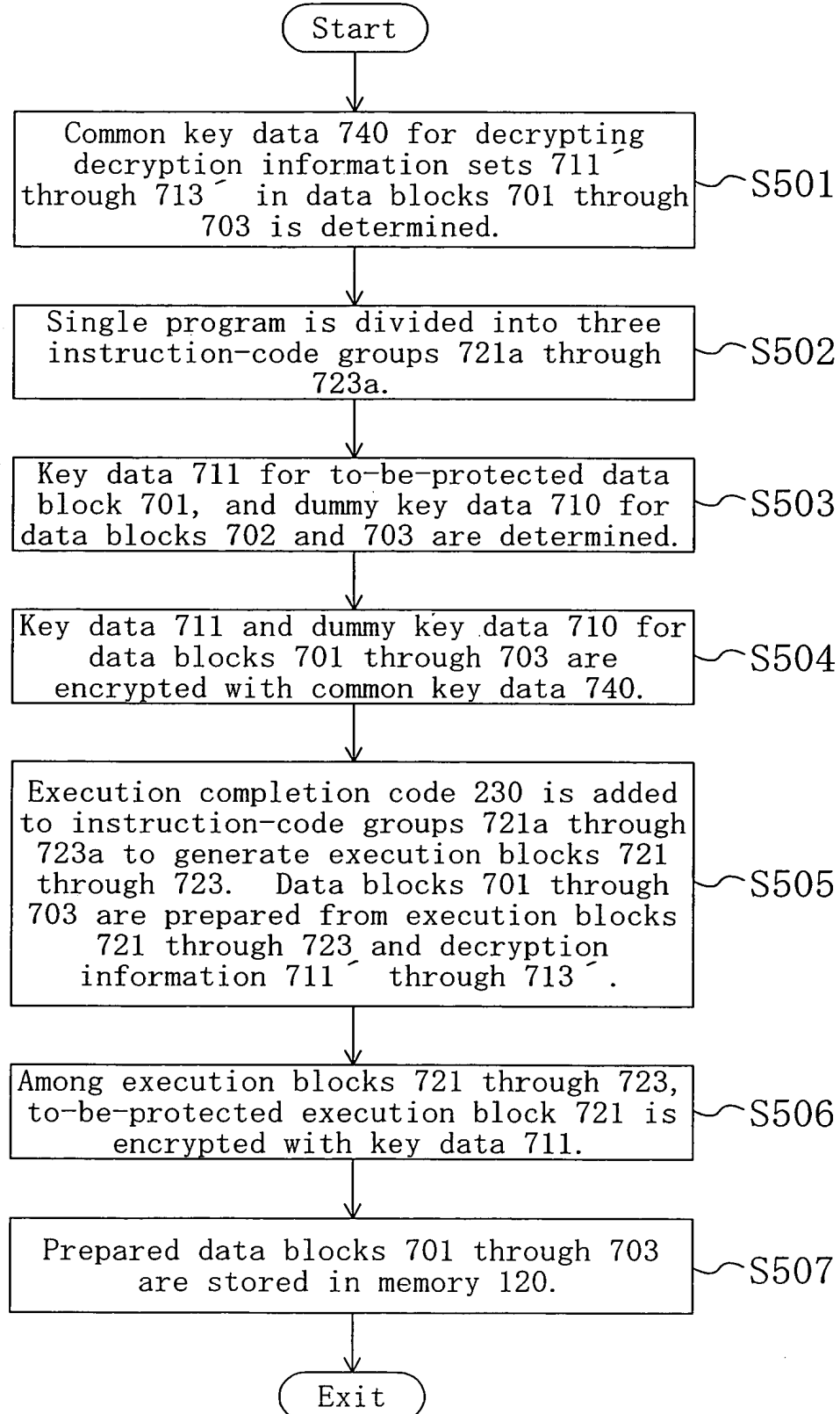


FIG. 15

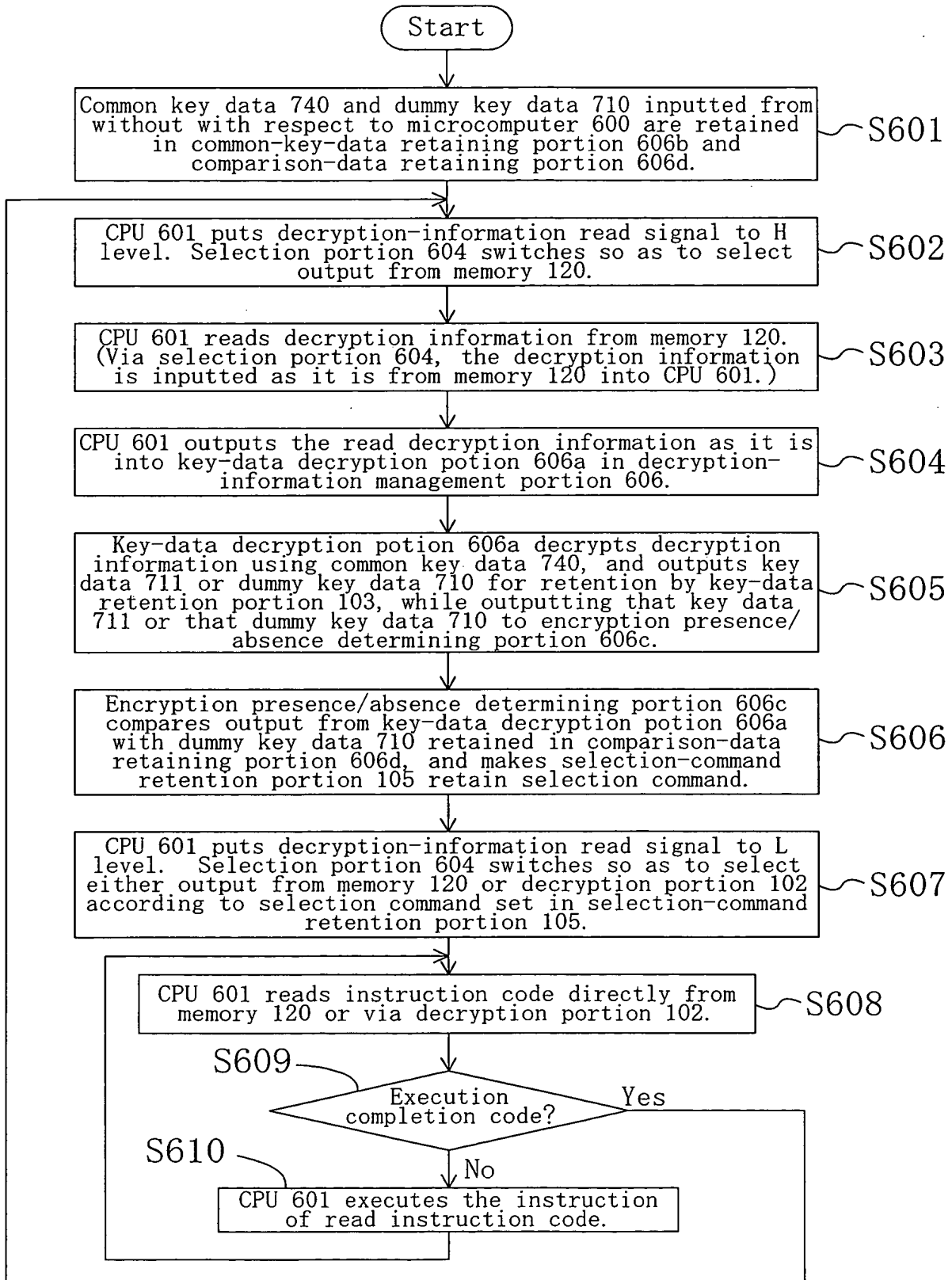


FIG. 16

